Appendix A: PPA+ Excerpts

Elementary PPA+

Candidate Handbook 2008-09

modified from

Performance Assessment for California Teachers (PACT)¹

For University of Washington College of Education Teacher Education Program (TEP)

In this performance based assessment for UW College of Education teacher education candidates, the Washington State Performance-Based Pedagogy Assessment of Teacher Candidates (PPA) and the Performance Assessment for California Teachers (PACT) have been integrated to respond to the state of Washington requirements for teacher candidates in a residency certificate program. Conceptual and procedural elements from the PACT have been subjected to careful validity and reliability evaluation and provide substitute equivalent evidence of UW TEP teacher candidates' ability to use evidence of student learning to guide their planning and instruction.

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Overview of the PPA+

Focus on student learning

In this performance assessment, you will show the strategies you use to make literacy or mathematics accessible to your students, and how you support students in learning to read, write, and use academic language. You will explain the thinking underlying your teaching decisions and analyze the strategies you use to connect students with the content you are teaching. You will examine the effects of your instructional design and teaching practices on student learning, with particular attention to students with diverse cultural, language, and socio-economic backgrounds and learning needs.

Select a unit of instruction

A unit is a set of lessons that build upon one another toward a central focus that reflects key concepts and skills, with a clearly defined beginning and end. It may be part of a larger instructional unit that includes multiple learning segments. If you teach literacy or mathematics to more than one class of students, focus on only one class.

For the PPA+, you will **plan a unit of about one week (approximately 3-5 lessons)** that is designed to develop students' ability in literacy to comprehend and/or compose text. If your unit focuses on mathematics instruction, your plans should support students in building conceptual understanding, computational/procedural fluency, and mathematical reasoning skills. The unit should develop literacy or mathematical skills and strategies and include learning objectives for both the curriculum content and the development of academic language related to that content. A Glossary of terms used in the Teaching Event appears on pages 20-21.

Submit teaching artifacts and analysis

You will submit lesson plans, copies of instructional and assessment materials, one video clip of your teaching, a summary of whole class learning, and an analysis of student work samples. You will also write commentaries describing your teaching context, analyzing your teaching practices, and reflecting on what you learned about your teaching practice and your students' learning. The instructions in the following pages will guide you in putting together the instructional materials, video selection, student work samples, and commentaries required in this performance assessment.

Assessment of your PPA+

Your PPA+ should clearly demonstrate how your practice meets the requirements for Standard V in the Washington Administrative Code (WAC) Residency Standards. A list of these requirements appears at the end of this Handbook. Your University Supervisor/Coach will be supporting you through the completion of your PPA+. Scoring rubrics have been developed to align with these professional expectations for classroom teachers.

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SOCIAL STUDIES SCORING RUBRICS AND SCORING SUMMARY FORM

Circle the score given for each rubric.

<u>PLANNING</u>				ASSESSMENT					
Review these Task 1 & 2 sources for evidence to so Task 1 Context Form Context Commentary Task 2 Lesson Plans Instructional Materials Planning Commentary	uppor	t score	?:		Review these Task 4 sources for evidence to su Evaluative Criteria or Rubric Student Work Samples Assessment Commentary (and consider previously reviewed Task 1,			es)	
H1 Establishing a balanced instructional focus	1	2	3	4	H6 Analyzing student work from an assessment	1	2	3	4
H2 Making content accessible	1	2	3	4	H7 Using assessment to inform teaching	1	2	3	4
H3 Designing assessments	1	2	3	4					
INSTRUCTION Review these Task 3 sources for evidence to support Video Clip(s) Lesson Plan Instruction Commentary (and consider previously reviewed Task 1 & 2					REFLECTION Review these Task 5 sources for evidence to su Daily Reflections Reflective Commentary (and consider previously reviewed Task 1,	pport s		rces)	
H4 Engaging students in learning	1	2	3	4	H8 Monitoring student progress	1	2	3	4
H5 Monitoring student learning during instruction	1	2	3	4	H9 Reflecting on learning	1	2	3	4
					ACADEMIC LANGUAGE Consider evidence from all Teaching Event tas	sks to s	unnort	score	
					H10 Understanding language demands	1	<i>арроп</i> 2	3	4
Candidate ID:					ii Scorer ID:			Octob	er 13, 2006

H11 Supporting academic language development 1 2 3 4

Candidate ID:

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Scorer ID: _____

CONFIDENCE IN RATINGS

	Overall, how confide	ent are you in the ratings	that you gave this candida	te? (Circle one)
	Not confident	Somewhat confident	Confident	Very confident
	HOLISTIC IMI	PRESSION OF PERFO	DRMANCE IN TEACHIN	NG EVENT
personal criteria for judging beg	ginning teaching to a	nswer the following que	stion: If the evidence of te	PACT scoring system. Please use your eaching practice in this Teaching Event were awarding them a teaching credential? (Circle
1	2		3	4
Would not recommend	Recommendat	tion S	trong recommendation for	a Strong recommendation with
for a Teaching Credential	for a Teaching	g Credential fe	or a Teaching Credential	distinction for a Teaching Credential
at this time (candidate's areas of weakness cause concerns for being the teacher of record)	(has areas of s will carry can s/he works on need improve	didate while to areas that	solid foundation of beginni eaching skills)	ng (exceptional performance for a beginner)
Comments/Concerns/Interesting	g Issues raised by th	is Teaching Event (recor	d more general comments/o	concerns on your Scorer Feedback form):
Candidate ID:		iv	Scorer ID: _	October 13, 2006

Do you know this candidate?	Yes	No			
If yes, in what role? (Check all that	et apply.)	Supervisor	Instructor	Other(Please describe role)	
Candidate ID:			v	Scorer ID:	October 13, 200

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PLANNING: ESTABLISHING A BALANCED INSTRUCTIONAL FOCUS

H1: How do the plans structure student learning of how to use facts, concepts, and interpretations to make and explain judgments about a significant historical event or social science phenomenon?

phenomenon:					
Level 1	Level 2	Level 3	Level 4		
• The standards, learning objectives, learning tasks, and assessments either have no central focus or a one-dimensional focus (e.g., solely on facts or a singular interpretation of an	• The standards, learning objectives, learning tasks, and assessments have an overall focus that is primarily one-dimensional (e.g., learning facts or a singular interpretation of an	Learning tasks or the set of assessment tasks focus on multiple dimensions of history-social science learning through clear connections among facts, concepts,	Both learning tasks and the set of assessment tasks focus on multiple dimensions of history-social science learning through clear connections among facts, concepts,		
historical event or social science phenomenon).	historical event or social science phenomenon). • The focus includes vague connections among facts, concepts, interpretations, and judgments about an historical event or social science phenomenon.	interpretations, and judgments about an historical event or social science phenomenon. • A progression of learning tasks and assessments is planned to build understanding of the central focus of the learning segment.	interpretations, and judgments about an historical event or social science phenomenon. • A progression of learning tasks and assessments guides students to build deep understandings of the central focus of the learning segment.		

Key evidence that supports the assigned score:

Score:	_
	PLANNING: MAKING CONTENT ACCESSIBLE
	H2: How do the plans make the curriculum accessible to the students
	in the class?
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Level 1	Level 2	Level 3	Level 4
• Plans refer to	• Plans draw on	 Plans draw on 	All components
students' experiential	students' experiential	students' prior	of Level 3 plus:
backgrounds ² ,	backgrounds,	learning as well as	 Plans include
interests, or prior	interests, or prior	experiential	well-
learning ³ that have	learning to help	backgrounds or	integrated
little or no	students reach the	interests to help	instructional
relationship to the	learning segment's	students reach the	strategies that
learning segment's	standards/objectives.	learning segment's	are tailored to
standards/objectives.	 Plans for 	standards/objectives.	address a
OR	implementation of	 Plans for learning 	variety of
• There are significant	learning tasks include	tasks include	specific
content inaccuracies	support to help	scaffolding or other	student
in plans that will lead	students who often	forms of structured	learning
to student	struggle with the	support ⁴ to provide	needs.
misunderstandings.	content.	access to grade-level	
		standards/objectives.	

Key evidence that supports the assigned score:

Score:	

PLANNING: DESIGNING ASSESSMENTS H3: What opportunities do students have to demonstrate their understanding of the standards/objectives? Level 1 Level 2 Level 3 Level 4 • Opportunities are All components of • There are **limited** Opportunities opportunities are provided for provided for students Level 3 plus: provided for students to learn to learn what is • Assessments are students to learn what is assessed. modified, adapted, what is measured by assessed. • The assessments and/or designed to assessments. allow students with • It is not clear allow students to that the special needs OR show some depth of • There is a opportunities to assessment of understanding or demonstrate significant one or more skill with respect to mismatch between understandings and standards the

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² Cultural, linguistic, social, economic

³ In or out of school

⁴ Such as multiple ways of representing content; modeling strategies for interpreting primary sources or history-social science data; providing graphic organizers, rubrics, or sample work; strategic groupings of students.

one or more	o/objectives go	standards/objectives.	skills relative to the
assessment	beyond surface-	• The assessments	standards/objectives.
instruments or	level	access both	-
methods and the	understandings.	productive	
standards/objectives		(speaking/writing)	
being assessed.		and receptive	
		(listening/reading)	
		modalities to	
		monitor student	
		understanding.	

Key evidence that supports the assigned score:

H4: INSTRUCTION: ENGAGING STUDENTS IN LEARNING How does the candidate actively engage students in their own understanding of how to critically evaluate accounts or interpretations of an historical event or social science phenomenon and defend their judgments?

phenomenon and defend their judgments?							
Level 1	Level 2	Level 3	Level 4				
Students have	Strategies for	Strategies for	Strategies for				
limited	intellectual	intellectual	intellectual				
opportunities in	engagement seen in	engagement seen in	engagement seen				
the clips to engage	the clips offer	the clips offer	in the clips offer				
with content in	opportunities for	structured	structured				
ways likely to	students to evaluate	opportunities for	opportunities for				
improve their	accounts or	students to actively	students to actively				
abilities to	interpretations	evaluate accounts	evaluate accounts				
critically evaluate	about an historical	or interpretations	or interpretations				
accounts or	event or social	about an historical	about an historical				
interpretations of	science	event or social	event or social				
an historical event	phenomenon and to	science	science				
or social science	defend their own	phenomenon and to	phenomenon and				
phenomenon and	judgments.	defend their own	to defend their own				
to defend their		judgments.	judgments.				
judgments.		 These strategies 	 These strategies 				
OR		reflect attention to	are explicit , and				
• The clips do not		student	clearly reflect				
focus on critically		characteristics,	attention to				
evaluating and		learning needs,	students with				

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defending	and/or language	diverse
judgments about	needs.	characteristics,
accounts or		learning needs,
interpretations		and/or language
about an historical		needs.
event or social		
science		
phenomenon.		
OR		
• Classroom		
management is		
problematic and		
student behavior		
interferes with		
learning.		

phenomenon. OR Classroom management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	phenomenon. OR Classroom management is problematic and student behavior interferes with	•		
OR Classroom management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	OR Classroom management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	science		
Classroom management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	Classroom management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:			
management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	management is problematic and student behavior interferes with learning. Key evidence that supports the assigned score:			
problematic and student behavior interferes with learning. Key evidence that supports the assigned score:	student behavior interferes with learning. Key evidence that supports the assigned score:			
student behavior interferes with learning. Key evidence that supports the assigned score:	student behavior interferes with learning. Key evidence that supports the assigned score:	management is		
interferes with learning. Key evidence that supports the assigned score:	interferes with learning. Key evidence that supports the assigned score:	problematic and		
learning. Key evidence that supports the assigned score:	Rey evidence that supports the assigned score:			
Key evidence that supports the assigned score:	Key evidence that supports the assigned score:			
		learning.		
		Score:		

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	Scorer ID:

INSTRUCTION: MONITORING STUDENT LEARNING DURING INSTRUCTION

H5: How does the candidate monitor student learning during instruction and respond to student questions, comments, and needs?

1.	necus.				
Level 1	Level 2	Level 3	Level 4		
The candidate	The candidate	The candidate	All components of		
primarily monitors	monitors student	monitors student	Level 3 plus:		
student understanding	understanding by	understanding by	 The candidate 		
by asking surface-	eliciting student	eliciting student	elicits		
level questions and	responses that	responses that	explanations of		
evaluating student	require	require evaluations	student evaluations		
responses as correct	evaluations of	of history/social	or interpretations,		
or incorrect.	history/social	science accounts	and uses these		
 Candidate responses 	science accounts	or evaluations of	explanations to		
are not likely to	or interpretations.	interpretations.	further the		
promote student	 Candidate 	 Candidate 	understanding of		
thinking.	responses represent	responses build	all students.		
OR	reasonable	on student input			
 Materials or 	attempts to	to guide			
candidate responses	improve student	improvement of			
include significant	abilities to	students' abilities			
content inaccuracies	critically evaluate	to critically			
that will lead to	accounts or	evaluate accounts			
student	interpretations	or interpretations			
misunderstandings.	about an historical	about an historical			
	event or social	event or social			
	science	science			
	phenomenon and	phenomenon and			
	to defend their	to defend their			
	judgments.	judgments.			

Key evidence that supports the assigned score:

Score:	
Candidate ID:	Scorer ID:
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ASSESSMENT: ANALYZING STUDENT WORK FROM AN ASSESSMENT **H6:** How does the candidate demonstrate an understanding of student performance with respect to standards/objectives? Level 1 Level 2 Level 3 Level 4 • The criteria/rubric • The criteria/rubric • The criteria/rubric All components of and analysis have and analysis focus and analysis focus Level 3 plus: little connection on what students on patterns of • The criteria/rubric with the identified did right or wrong student errors, standards/objectives. in relationship to skills, and and analysis identified understandings to focus on **partial** OR analyze student understandings • Student work standards/objectives. learning in relation samples do not • The analysis of as well. • The analysis is support the whole class conclusions in the performance standards/objectives. clear and analysis. describes some • Specific patterns are detailed. identified for differences in levels individuals or of student learning for the content subgroup(s) in assessed. addition to the whole class.

Key evidence that supports the assigned score:

Score: _____

Candidate ID:	Scorer ID:	

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ASSESSMENT: USING ASSESSMENT TO INFORM TEACHING

H7: How does the candidate use the analysis of student learning to propose next steps in instruction?

	propose next steps in	i mstruction:	
Level 1	Level 2	Level 3	Level 4
 Next steps are 	 Next steps focus 	 Next steps focus 	All components of Level 3
vaguely related	on improving	on improving	plus:
to or not aligned	student	student	 Next steps demonstrate
with the	performance	performance	a strong understanding
identified	through general	through targeted	of both the identified
student needs.	support that	support to	content and language
OR	addresses some	individuals and	standards/objectives
• Next steps are not	identified student	groups to address	and of individual
described in	needs.	specific identified	students and/or
sufficient detail	 Next steps are 	needs.	subgroups.
to understand	based on accurate	 Next steps are 	
them.	conclusions about	based on whole	
OR	student	class patterns of	
 Next steps are 	performance on	performance and	
based on	the assessment.	some patterns	
inaccurate		for individuals	
conclusions		and/or	
about student		subgroups.	
learning from the			
assessment			
analysis.			

Key evidence that supports the assigned score:

Score: _____

Candidate ID:	12
	Scorer ID:

REFLECTION: MONITORING STUDENT PROGRESS H8: How does the candidate monitor student learning and make appropriate adjustments in instruction during the learning segment?

	segment:			
Level 1	Level 2	Level 3	Level 4	
 Daily reflections 	 Daily reflections 	Daily reflections	All components of	
indicate	identify what	indicate monitoring of	Level 3 plus:	
inconsistent	students could or	student progress	 Adjustments to 	
monitoring of	could not do	toward meeting the	instruction are	
student	within each	standards/objectives	focused on	
performance.	lesson.	for the learning	deepening key	
• There is limited	 Adjustments to 	segment.	skills and	
evidence of	instruction are	 Adjustments to 	understandings	
adjusting	focused on	instruction are focused	related to using	
instruction to	improving	on addressing some	facts, concepts,	
address student	directions for	individual and	and	
confusion or to	learning tasks,	collective learning	interpretations to	
challenge	time	needs.	make and explain	
students.	management, or		judgments about a	
	reteaching.		significant	
			historical event or	
			social science	
			phenomenon.	

Key evidence that supports the assigned score:

Score: _____

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REFLECTION: REFLECTING ON LEARNING H9: How does the candidate use research, theory, and reflections on teaching and learning to guide practice?

tca	teaching and learning to guide practice:			
Level 1	Level 2	Level 3	Level 4	
Reflections on teaching practice are erroneously supported through a significant misapplication of theory or research principles. OR Changes in teaching practice are not_based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions.	 Reflections on teaching practice are consistent with principles from theory and research. Changes in teaching practice are based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions. 	 Reflections on teaching practice are based on sound knowledge of research and theory linked to knowledge of students in the class. Changes in teaching practice are based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions. 	 Reflections on teaching practice integrate sound knowledge of research and theory about effective teaching practice, knowledge of students in the class, and knowledge of content. Changes in teaching practice are specific and strategic to improve individual and collective student understanding of standards/objectives. 	

Key evidence that supports the assigned score:

ACADEMIC LANGUAGE UNDERSTANDING LANGUAGE DEMANDS H10: How does the candidate describe student language development in relation to the language demands of the learning tasks and assessments? Level 1 Level 2 Level 3 Level 4 The **description** Moving beyond • The candidate • The candidate obvious language identifies language identifies language of the language demands of errors, the demands of the demands of the learning tasks and candidate's learning tasks and learning tasks and assessments is description of assessments that go assessments that go superficial. language beyond vocabulary beyond vocabulary

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demands focuses	to include specific	to include specific
	text types ⁵ or other	•
primarily on	V 1	text types or other
vocabulary that	language	language demands
students may find	demands ⁶ that are	that are challenging
challenging and	challenging for	for individual
indicates why.	individual students	students or groups
	or groups of	of students.
	students.	 The candidate
	 The candidate 	discusses students'
	discusses students'	strengths and needs
	language strengths	in relation to these
	as well as needs in	language demands
	relation to the	and articulates
	language demands	what makes those
	of the learning tasks	particular text types
	and assessments.	or other demands
		challenging for
		particular
		individuals or
		groups of students.

Key evidence that supports the assigned score:

ACADEMIC LANGUAGE **SUPPORTING** ACADEMIC LANGUAGE DEVELOPMENT H11: How do the candidate's planning, instruction, and assessment support academic language development? Level 1 Level 2 Level 3 Level 4 • The candidate gives • The candidate's use • The candidate's use • The candidate limited support to attempts to use of scaffolding or of scaffolding or students to meet the scaffolding or other support other support other support⁷ to provides access to language demands provides access to

⁶ These other demands might include understanding a teacher's oral presentation of information, responding to a question in class, listening to or reading directions, sharing information orally with a partner, or compiling information on a graphic organizer.

⁷ Such support might include one or more of the following: modeling of strategies for comprehending or constructing texts; explicit communication of the expected features of oral or written texts (e.g., using

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⁵ Text types can be oral (e.g., formal presentations, role play activities, arguments during a debate, partner or group discussions) and/or written (e.g., timelines, graphs and charts, interpretations of historical events, primary documents).

rubrics, models, and frames); use of strategies that provide visual representations of content while promoting literacy development (e.g., graphic organizers); vocabulary development techniques (context